

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) A method of obtaining a liquid medicinal means is that honey is treated thermally, the obtained solution settled, then the solution is mixed with an adsorbent and settled again, afterwards filtered comprising the following steps:

- a. treating honey thermally and obtaining a solution,
- b. settling the obtained solution,
- c. mixing said solution with adsorbent,
- d. settling the solution mixed with adsorbent,
- e. filtering said solution and thus obtaining the liquid medicinal.

2. (Currently Amended) The method of claim 1 is in that the honey is treated thermally at 100-160°C temperature further comprising:

- f. mixing the liquid from step (e) with a pharmaceutically acceptable auxiliary and said liquid,
- g. drying and powdering
to obtain the medicinal in the form of dry powder.

3. (Currently Amended) The method of claim 1 is in that the liquid obtained in result of thermal treatment is settled during 22-26 hours wherein the honey in step (a) is treated thermally at 100-160°C temperature.

4. (Currently Amended) The method of claim 1 is in that before mixing with adsorbent the mixture is heated wherein the settling in step (b) is carried out for 22-26 hours.

5. (Currently Amended) The method of claim 1 ~~in that after mixing with adsorbent the mixture is settled during 10-14 hours wherein before performing step (c) the mixture is heated.~~

6. (Currently Amended) The method of claim 1 ~~is in that ratio of adsorbent and the liquid is 7:100 wherein the settling in step (d) is carried out for 10-14 hours.~~

7. (Currently Amended) The method of claim 1 ~~is in that the adsorbent is an activated carbon wherein the ratio of adsorbent and solution in step (c) is 7-100.~~

8. (Currently Amended) The method of claim 1 ~~is in that the filtering is performed twice wherein the adsorbent in step (c) is activated carbon.~~

9. (Currently Amended) The medicinal means ~~obtained under the~~ method of claim 1 ~~and its pH is 3-4~~ wherein the step of filtering is performed twice.

10. (Currently Amended) The medicinal means of claim 9 ~~wherein it is an injection solution~~ The method of claim 2 wherein the mass ratio of the medicinal means and the pharmaceutically acceptable auxiliary is 1:1 in step (f).

11. (Currently Amended) The medicinal means of claim 9 ~~wherein it is used for bio-stimulation, for treatment and prevention of microbial and viral infections, tumor processes~~ The method of claim 2 wherein in step (f) the pharmaceutically acceptable auxiliary is sodium bicarbonate.

12. (Currently Amended) A method wherein the medicinal means of claim 11 is administered for prevention of tumor processes relapse A medicinal, obtained by the method according to claim 2.

13. (Currently Amended) A method for obtaining a dry powder is in that the medicinal means of claim 9 is mixed with the pharmaceutically acceptable auxiliary means, the obtained mixture is dried and the dry mass is pounded The medicinal of claim 12, which is liquid medicinal from step (e) with pH 3-4.

14. (Currently Amended) The method according the claim 13 is in that the mass ratio of the medicinal means and the pharmaceutically acceptable auxiliary means is 1:
4 The medicinal of claim 12 which is the dry powder from step (g).

15. (Currently Amended) The method according the claim 13 is in that pharmaceutically acceptable auxiliary means is sodium bicarbonate An injectable solution containing a liquid medicinal of claim 13.

16. (Currently Amended) A medicament containing an active ingredient placed in a capsule wherein an active ingredient contains the powder obtained under the method of claim 13 The injectable solution of claim 15 which is used for bio-stimulation or for treatment of the medical condition is selected from microbial and viral infections, tumor processes, wounds of skin and soft tissues, burns, purulent processes and tropic ulcers.

17. (Currently Amended) The medicament according the claim 16 wherein it contains the active ingredient in the quantity of 0,3-0,6g A solid medicament comprising an effective amount of the medicinal of claim 14 as an active agent and optionally a pharmaceutically acceptable excipient.

18. (Currently Amended) The medicament according to claim 16 is used for bio-stimulation, for treatment and prevention of microbial and viral infections and tumor processes The medicament of claim 17, which is placed in a capsule.

19. (Currently Amended) A method wherein the medicament of claim 18 is administered for prevention of tumor processes relapse The medicament of claim 18, wherein the active agent is in the amount of 0.3-0.6g.

20. (Currently Amended) A pill containing the active ingredient and the pharmaceutically acceptable filling agent wherein as an active ingredient contains the powder obtained under the method of claim 13 The medicament of claim 17 which is in the form of a pill.

21. (Currently Amended) The pill according the claim 20 is wherein it contains the active ingredient in the quantity of 0,3-0,6g The medicament of claim 20 wherein the active agent is in the amount of 0.3-0.6g.

22. (Currently Amended) The pill according to claim 20 is used for bio-stimulation, for treatment and prevention of microbial and viral infections and tumor processes The solid medicament of claim 17 which is used for bio-stimulation or for treatment and prevention of microbial and viral infections, tumor processes, wounds of skin and soft tissues, burns, purulent processes and tropic ulcers.

23. (Currently Amended) A method wherein the pill of claim 22 is administered for prevention of the tumor processes relapse An ointment comprising a liquid medicinal of claim 13 in combination with propolis, St.-John's wort oil, beeswax and water.

24. (Currently Amended) An ointment wherein it contains the medicinal means according the claim 9 propolis, St. John's wort oil, beeswax and water The ointment of claim 23 comprising components in the following ratio in a mass portions:

Medicinal 3-5;

Propolis 24;

Oil of St.-John's wort 9-11;

Beeswax 6-8; and

Water 4-6.

25. (Currently Amended) The ointment of claim 23 which is used for treatment of wounds of skin and soft tissues, burns, purulent processes and tropic ulcers.

~~according the claim 24 is characterized in that wherein it contains components in the following ratio of mass portions:~~

<u>Medicinal means</u>	3-5
<u>Propolis</u>	24
<u>Oil of St. John's wort</u>	9-11
<u>Beeswax</u>	6-8
<u>Water</u>	4-6

26. (Cancelled)

Oil of St.-John's wort 9-11;

Beeswax 6-8; and

Water 4-6.

25. (Currently Amended) The ointment of claim 23 which is used for treatment of wounds of skin and soft tissues, burns, purulent processes and tropic ulcers, according the claim 24 is wherein it contains components in the following ratio of mass portions:

<u>Medicinal means</u>	3-5
<u>Propolis</u>	24
<u>Oil of St. John's wort</u>	9-11
<u>Beeswax</u>	6-8
<u>Water</u>	4-6

26. (Cancelled)